

## WHAT IS CLAIMED IS:

1. A method for database registration, the method comprising:  
receiving a user identifier of a user;  
sending a query to a first database based at least in part on the user identifier;  
receiving a first data value from the first database, the first data value being associated with the user;  
receiving a second data value from a data source, the second data value being associated with the user, the data source being different from the first database; and  
storing the first data value and the second data value in a second database, the second database being different from the first database.
2. The method of claim 1, the method further comprising validating the second data value.
3. The method of claim 2, wherein the first data value is a validated data value.
4. The method of claim 1, wherein receiving the second data value includes receiving the second data value via a computer.
5. The method of claim 4, further comprising sending at least in part an applet to the computer.
6. The method of claim 5, wherein sending at least in part the applet to the computer includes sending graphical user interface data.
7. The method of claim 4, further comprising receiving purchasing card information.

8. The method of claim 7, wherein the purchasing card information includes a purchasing card number of a purchasing card and an identification of an owner of the purchasing card.

9. The method of claim 8, wherein the purchasing card is selected from the group consisting of a credit card and a debit card.

10. The method of claim 8, wherein the owner of the purchasing card is different from the user.

11. The method of claim 10, further comprising sending an electronic communication to the owner of the purchasing card, the electronic communication related to determining whether the user is authorized to use the purchasing card.

12. The method of claim 1, further comprising storing a third data value and a fourth data value in the second database, the third data value and the fourth data value being associated with the user, the third data value and the fourth data value being received from one of the data source and the first database.

13. The method of claim 12, further comprising selectively sending at least one of and less than all of the first data value, the second data value, the third data value, and the fourth data value.

14. A method for database registration, the method comprising:

receiving a user identification of a user via a computer of a first information system;

sending a query to a first database of the first information system, the query based at least in part on the user identification;

receiving a first data value from the first database, the first data value being associated with the user;

receiving a second data value from the computer, the second data value being associated with the user;

storing the user identification, the first data value, and the second data value in a second database of the first information system, the second database being different from the first database;

validating the second data value;

sending the validated second data value and the first data value to a third database, the third database being different from the first database and the second database, the third database being part of a second information system, the second information system being different from the first information system.

15. The method of claim 14, further comprising:

receiving purchasing card information from the first computer; and

storing the purchasing card information in the second database.

16. The method of claim 15, further comprising validating the purchasing card information.

17. The method of claim 16, wherein the purchasing card information includes a purchasing card number and an identification of a purchasing card owner.

18. The method of claim 17, wherein the purchasing card owner is different from the user.

19. The method of claim 18, further comprising sending a purchasing card validation query to the owner of the purchasing card, the purchasing card validation query including at least in part an identification of the user.

20. A system for database registration, the system comprising:

a first server including database registration instructions;

a first database coupled to the first server, the first database to store at least in part a first data value associated with a user;

a computer coupled to the first server, the computer to receive a second data value associated with the user, the computer to receive the first data value from the first database; and

a second database coupled to the computer, the second database to receive the first data value and the second data value from the computer, the second database to store the first data value and the second data value.

21. The system of claim 20, wherein:

the first server includes a first server processor and a first server memory, the first server memory including a plurality of instructions configured to be executed by the server, the plurality of instructions configured to be executed by the server including the database registration instructions; and

the computer includes a processor and a memory, the memory including a plurality of instructions configured to be executed by the processor, the plurality of instructions configured to be executed by the processor including at least a portion of the database registration instructions, the at least a portion of the database registration instructions being received from the first server.

22. The system of claim 20, wherein the second database is different from the first database.

23. The system of claim 20, wherein the first data value associated with the user includes a validated first data value associated with the user.

24. The system of claim 20, wherein:

the computer is to receive purchasing card information; and

the second database is to store the received purchasing card information.

25. The system of claim 21, wherein:

the computer is to receive purchasing card information;

the second database is to store the purchasing card information; and

the database registration instructions include instructions to validate the purchasing card information.

26. A system for database registration, the system comprising:

a first server of a first information system, the first server including database registration instructions and user data feed instructions;

a first database of the first information system, the first database coupled to the first server, the first database to store at least in part a first data value associated with a user;

a computer of the first information system, the computer coupled to the first server, the computer to receive a second data value associated with the user, the computer to receive the first data value from the first database;

a second database of the first information system, the second database coupled to the computer, the second database to receive the first data value and the second data value

from the computer, the second database to store the first data value and the second data value;

a second server coupled to the first server, the second server being part of a second information system, the second server including user data upload instructions; and  
a third database coupled to the second server, the third database being part of the second information system.

27. The system of claim 26, wherein the user data feed instructions include instructions to selectively send data from the second database to the third database.

28. The system of claim 26, wherein the second database is to store a third data value and a fourth data value, the third data value and the fourth data value being associated with the user, the third data value and the fourth data value being received from one of the computer and the first database.

29. The system of claim 28, wherein user data feed instructions include instructions to selectively send at least one of and less than all of the first data value, the second data value, the third data value, and the fourth data value to the third database.

30. A system for database registration, the system comprising:

means for receiving a user identifier of a user;

means for sending a query to a first database based at least in part on the user identifier;

means for receiving a first data value from the first database, the first data value being associated with the user;

means for receiving a second data value from a data source, the second data value being associated with the user, the data source being different from the first database; and means for storing the first data value and the second data value in a second database, the second database being different from the first database.

31. The system of claim 30, further comprising means for validating the second data value.

32. The system of claim 30, wherein the means for receiving the user identifier of the user includes a means for pre-qualifying a user.

33. The system of claim 30, further comprising means for requesting user information.

34. The system of claim 30, further comprising means for requesting purchasing card information.

35. The system of claim 34, further comprising means for requesting shipping information.

36. The system of claim 34, further comprising means for validating the purchasing card information.

37. A method for database registration, the method comprising:

a step for receiving a user identifier of a user;

a step for sending a query to a first database based at least in part on the user identifier;

a step for receiving a first data value from the first database, the first data value being associated with the user;

a step for receiving a second data value from a data source, the second data value being associated with the user, the data source being different from the first database; and  
a step for storing the first data value and the second data value in a second database, the second database being different from the first database.

38. The method of claim 37, wherein the step for receiving the first data value from the first database includes a step for receiving a validated first data value from the first database.

39. The method of claim 37, further comprising:  
a step for receiving purchasing card information; and  
a step for validating purchasing card information.

40. The method of claim 39, further comprising a step for selectively sending data from the second database to a third database.

41. A computer-readable medium storing a plurality of instructions to be executed by a processor for database registration, the plurality of instructions comprising instructions to:  
receive a user identifier of a user;  
send a query to a first database based at least in part on the user identifier;  
receive a first data value of a first data field from the first database, the first data value being associated with the user;  
receive a second data value from a data source, the second data value being associated with the user, the data source being different from the first database; and  
store the first data value and the second data value in a second database, the second database being different from the first database.



42. The computer-readable medium of claim 41, wherein the instructions to receive the first data value from the first database include instructions to receive a validated first data value from the first database.

43. The computer-readable medium of claim 42, further comprising instructions to validate the second data value.

44. The computer-readable medium of claim 41, further comprising instructions to selectively send data from the second database to the third database.

45. A system for database registration of an electronic procurement system, the system comprising:

a first server including database registration instructions, the first server associated with an electronic procurement purchasing organization, the electronic procurement purchasing organizations including a plurality of users;

a first database coupled to the first server, the first database to store at least in part a first data value associated with a user of the plurality of users, the first database associated with the electronic procurement purchasing organization;

a computer coupled to the first server, the computer to receive a second data value associated with the user, the computer to receive the first data value from the first database;

a second database coupled to the computer, the second database to receive the first data value and the second data value from the computer, the second database to store the first data value and the second data value, the first database associated with the electronic procurement purchasing organization; and

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